

## Supporting Information

*Rec. Nat. Prod.* X:X (2018) XX-XX

### A New ent-Pimarane-Type Diterpenoid Glycoside from *Siegesbeckia pubescens*

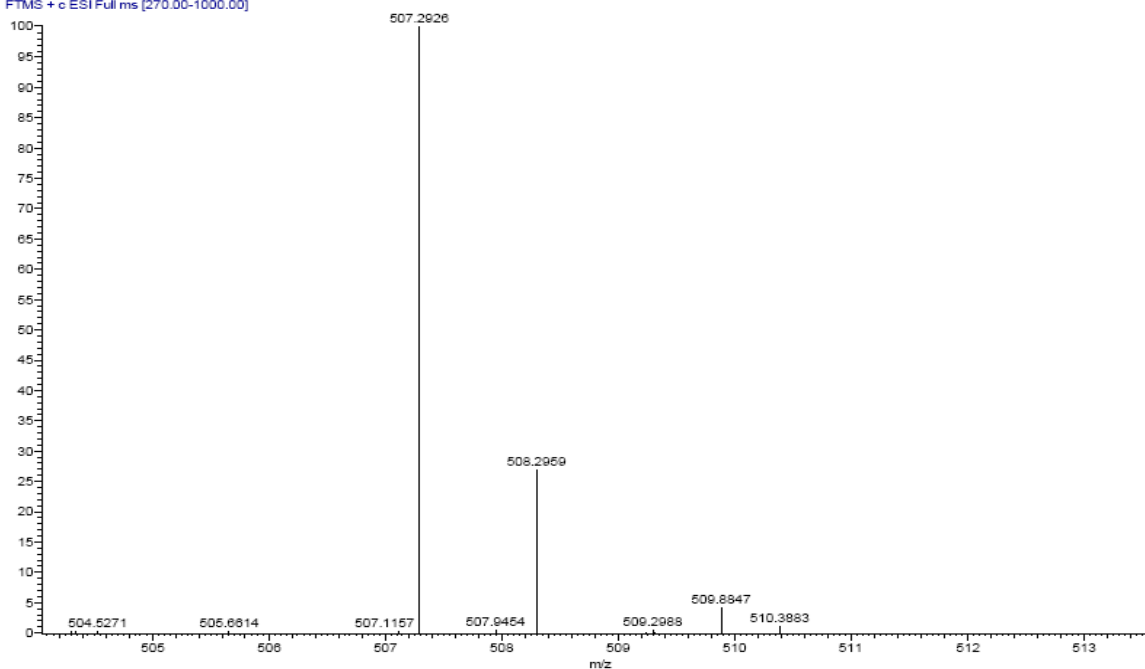
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and Jutao Wang\*

*School of Pharmacy, Anhui University of Chinese Medicine; Anhui Innovative Team from Colleges for Scientific Research's Platform -The Innovative Team in Researching the Key Technologies concerning the Integration of Processing Chinese Medicine Decoction Pieces in Producing Area, Hefei 230012,*

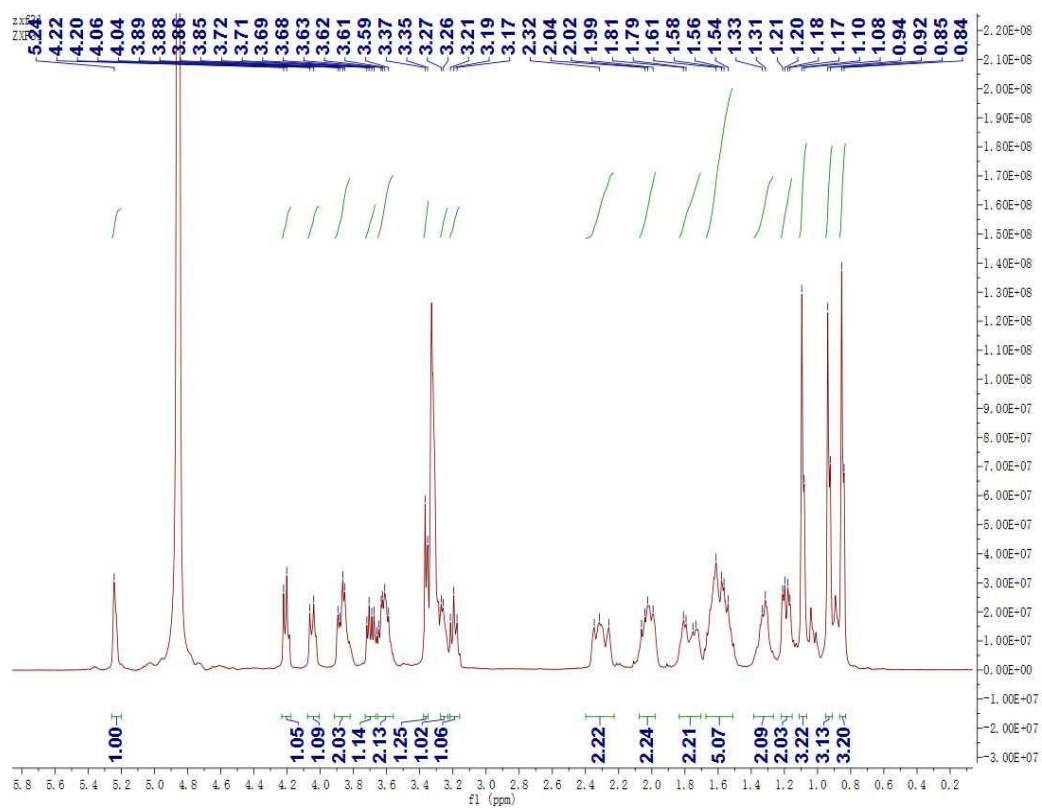
*P. R. China*

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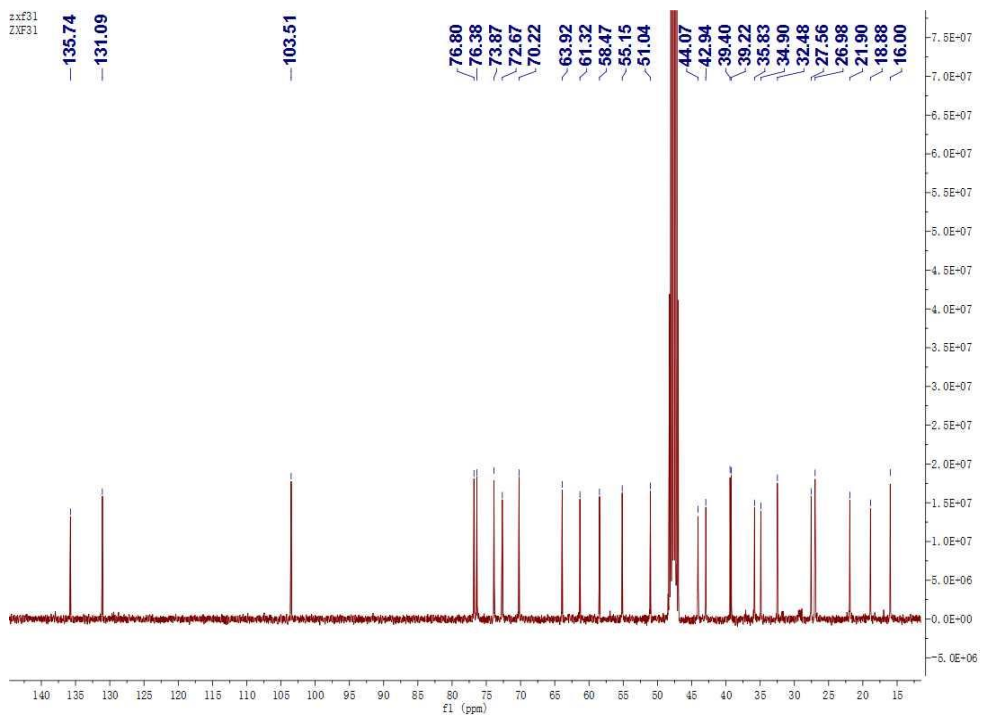
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T: FTMS + c ESI Full ms [270.00-1000.00]



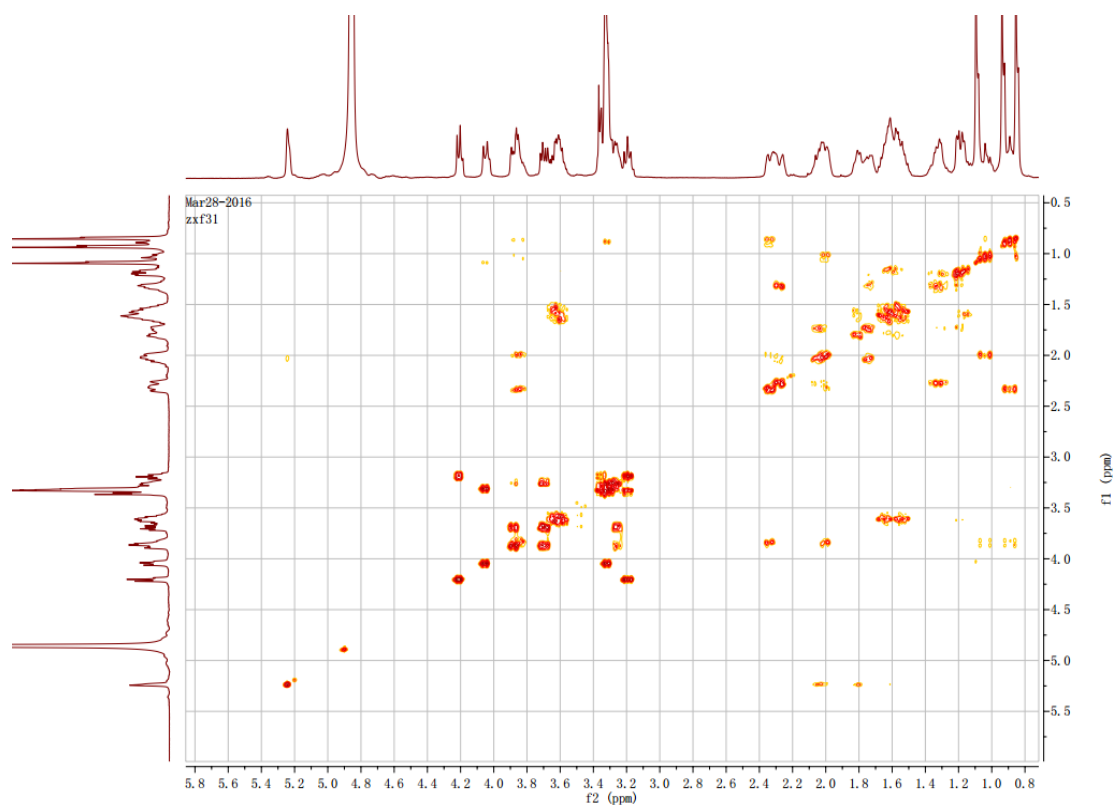
**S1:** HRESI-MS Spectrum of Compound **1** (pubeside F)



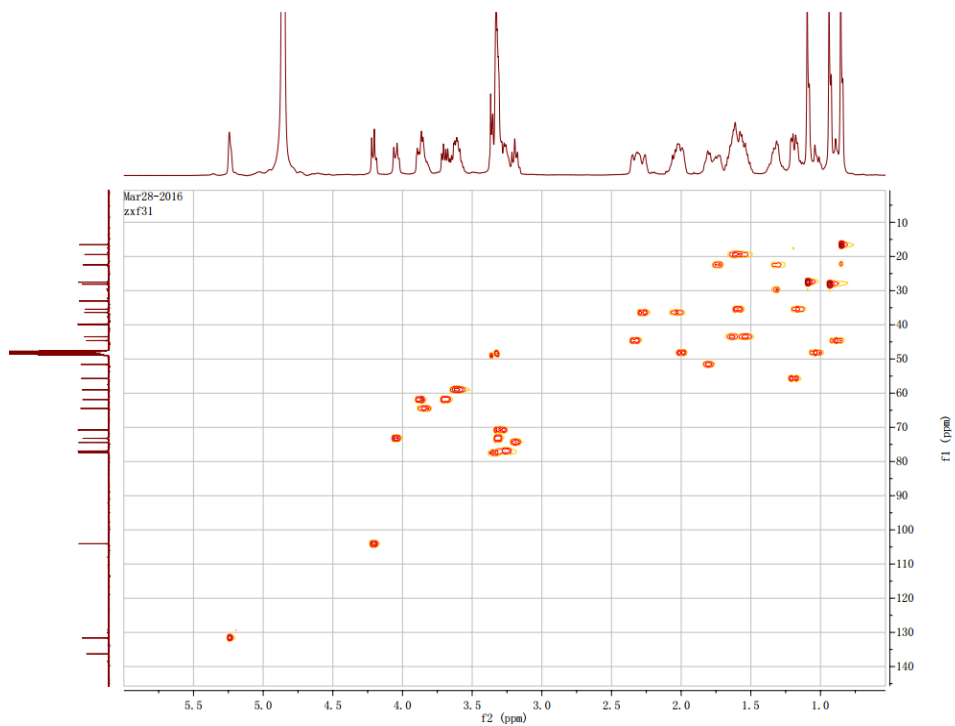
**S2:** <sup>1</sup>H-NMR (400 MHz, MeOD) Spectrum of Compound **1** (pubeside F)



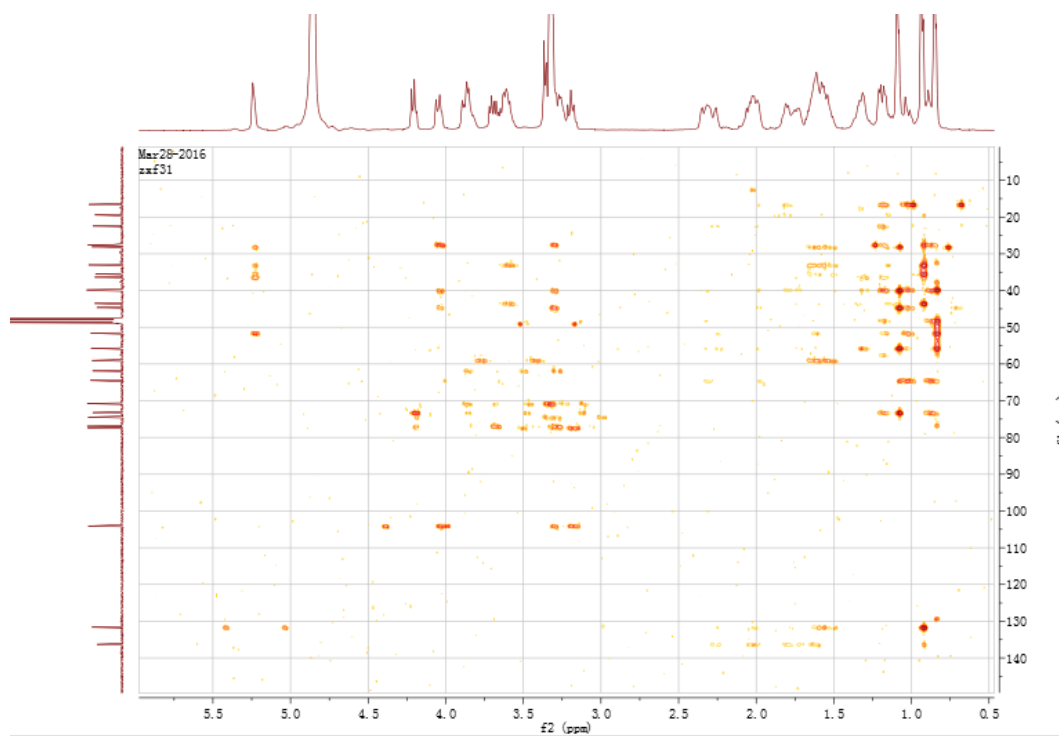
**S3:** <sup>13</sup>C-NMR + DEPT (100 MHz, MeOD) Spectrum of Compound 1 (pubeside F)



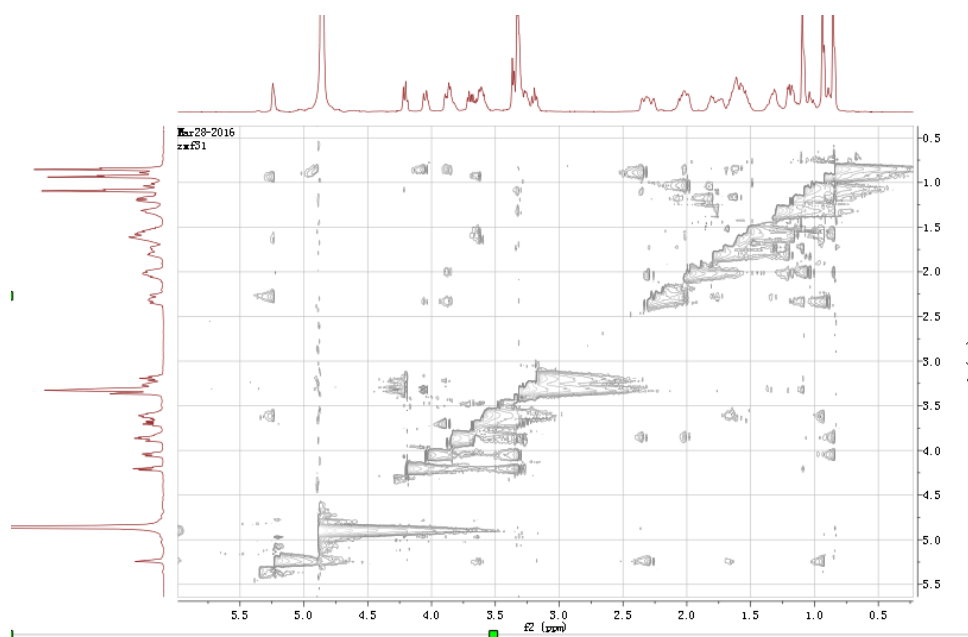
**S4:** <sup>1</sup>H-<sup>1</sup>H COSY Spectrum of Compound 1 (pubeside F)



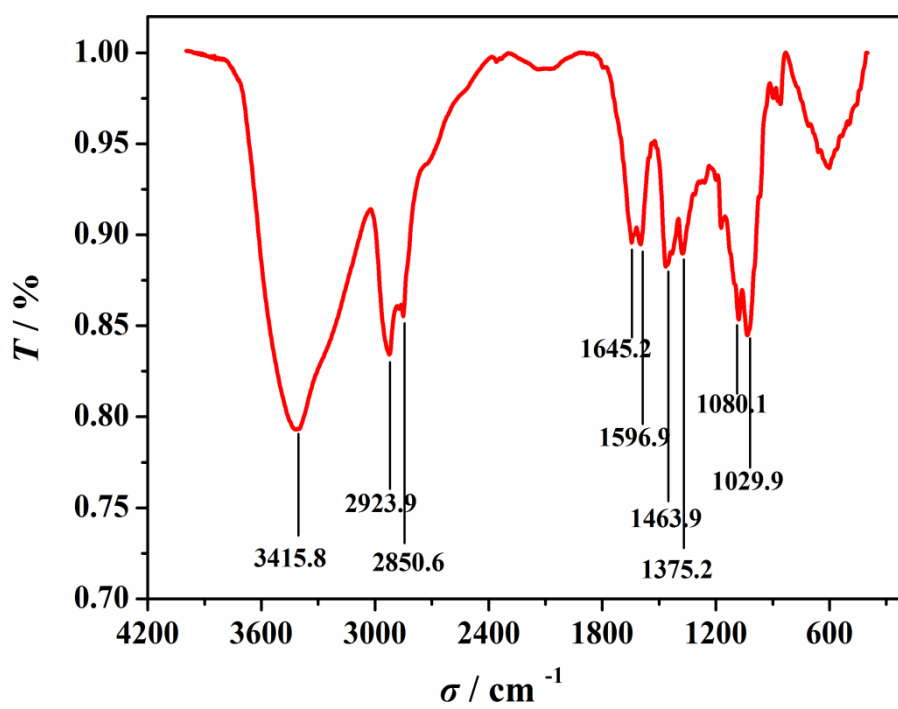
**S5:** HSQC Spectrum of Compound **1** (pubeside F)



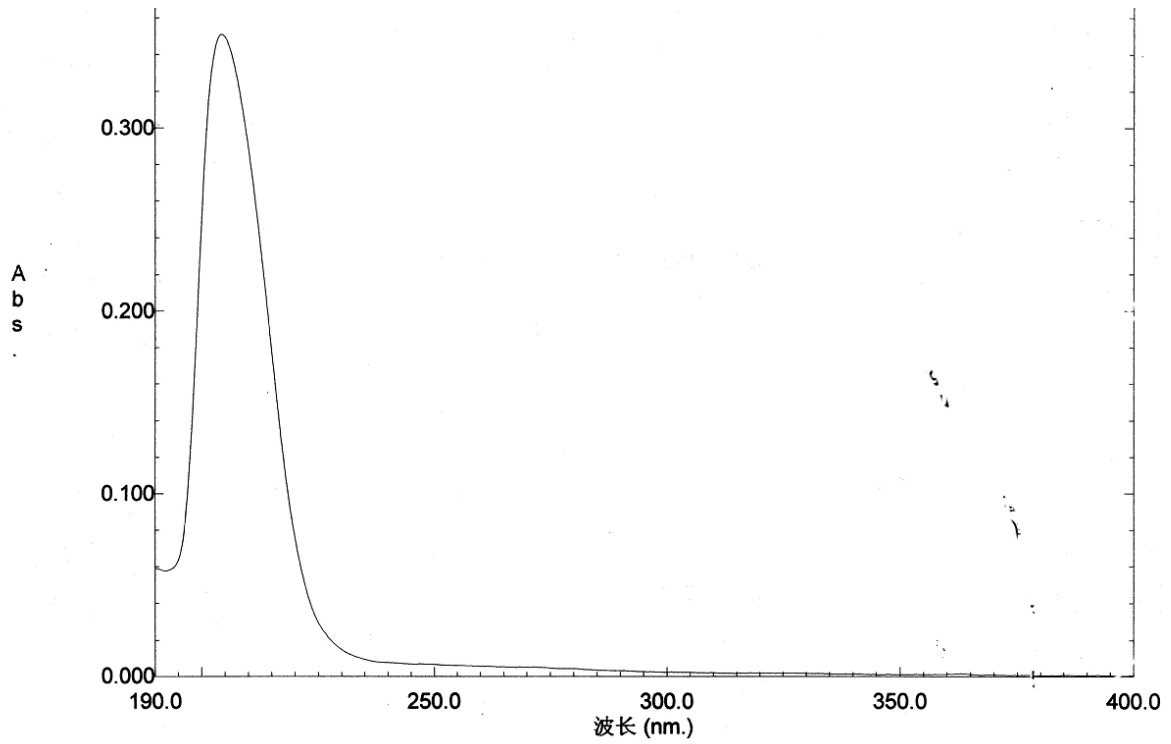
**S6:** HMBC Spectrum of Compound **1** (pubeside F)



S7: ROESY Spectrum of Compound **1** (pubeside F)



S8: IR Spectrum of Compound **1** (pubeside F)



文件名: WXC31

WXC31

创建于: 09:46 17-07-11

样品浓度: 0.0300毫克/毫升  
溶剂: 甲醇

数据: 原始

测量模式: Abs.  
扫描速度: 中速  
狭缝: 5.0  
采样间隔: 0.5

否.	波长 (nm.)	Abs.
1	204.50	0.3508

**S9: UV Spectrum of Compound 1 (pubeside F)**